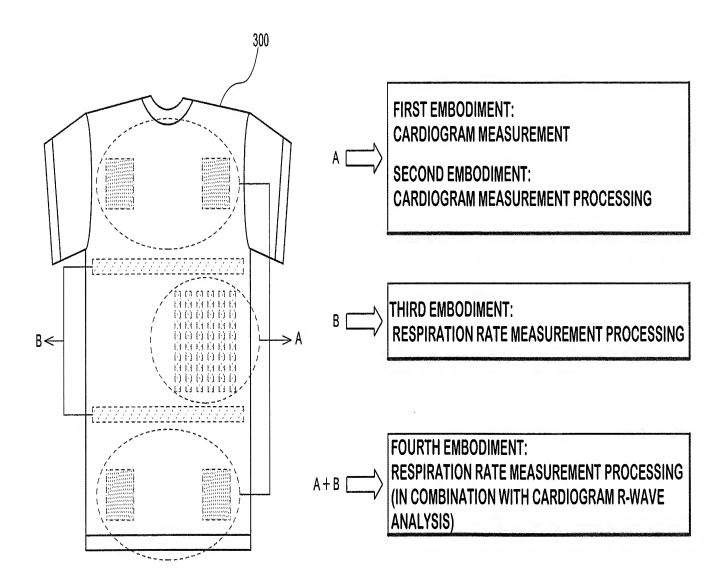
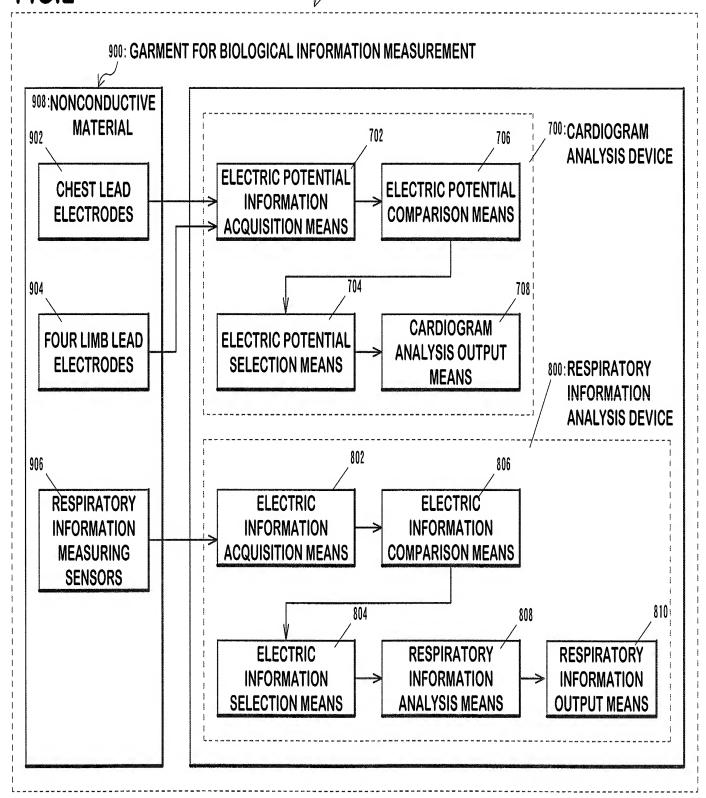
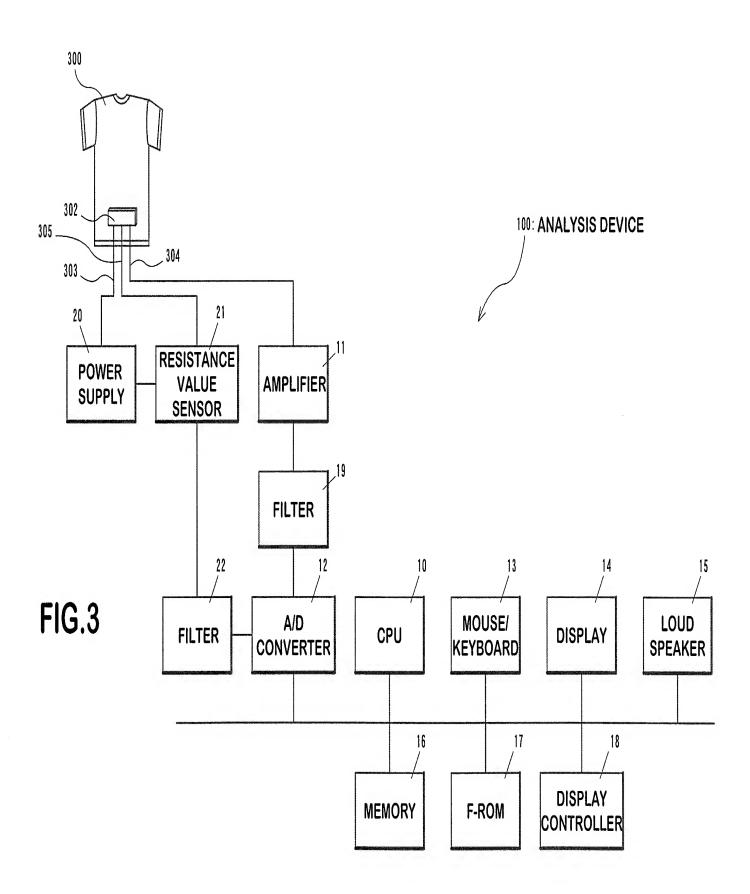
FIG.1







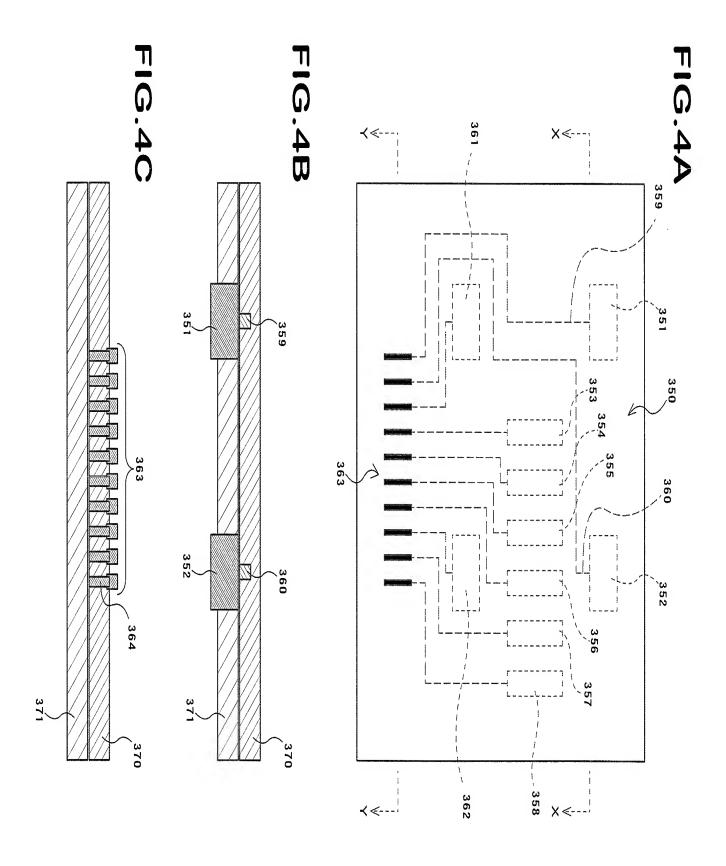


FIG.5B FIG.5A 357 -353 -351 3Ó2 3Ó4 352 362 358 363 3,01 356 302 100

FIG.6

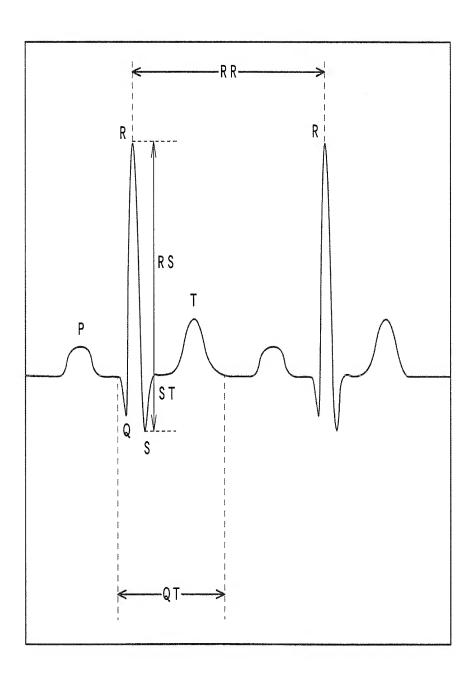


FIG.7

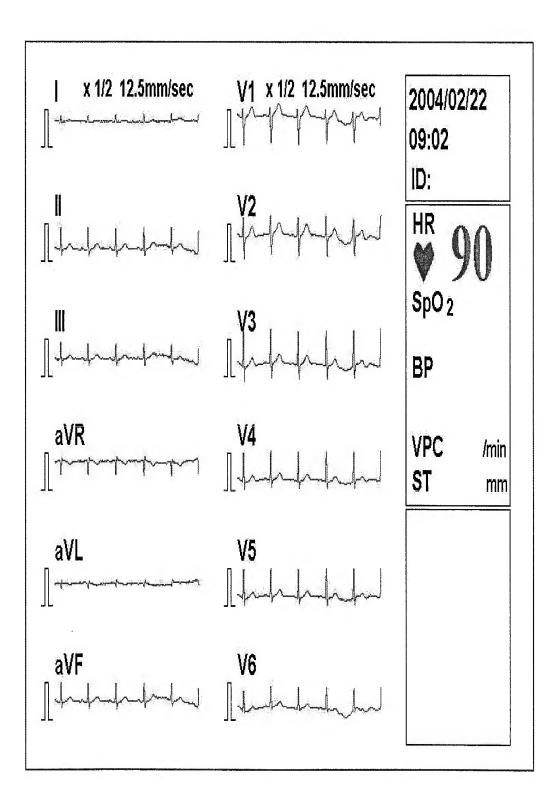


FIG.8B FIG.8A 3,82 3,80 381 383

FIG.9

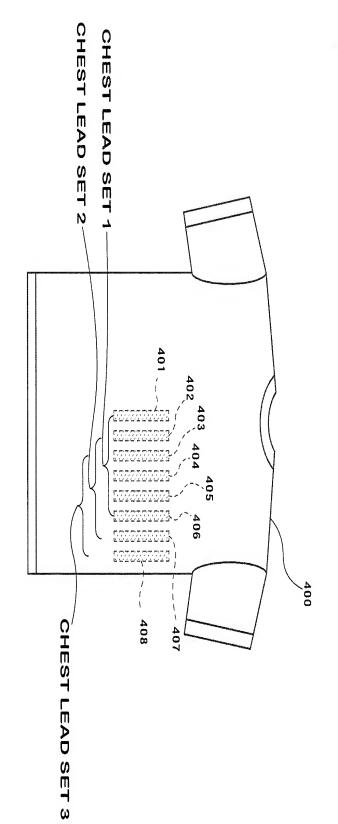


FIG. 10

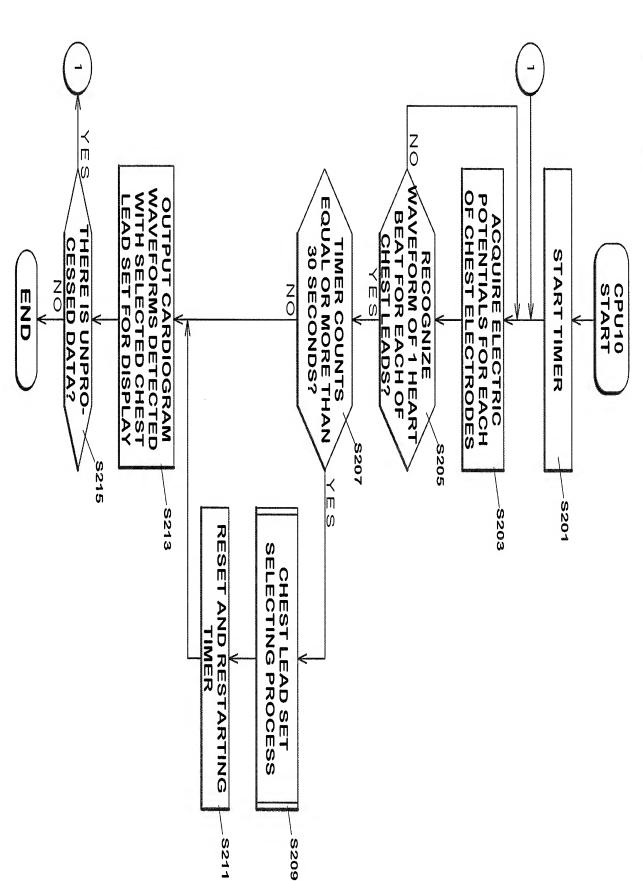


FIG.11

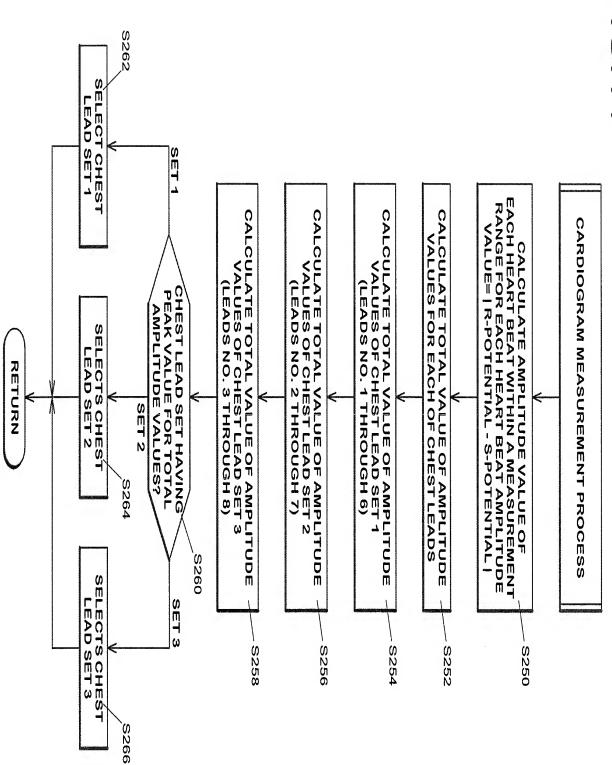


FIG.12A

•								
	RS AMPLITUDE VALUE(mV)							
Data No.	CHEST LEAD No.1	N o . 2	N o . 3	No.4	N o . 5	No.6	N o . 7	N o . 8
1501	0.05	0.51	0.68	0.55	0.85	0.68	0.56	0.35
1502	0.09	0.58	0.72	0.54	0.81	0.59	0.48	0.21
1503	0.12	0.61	0.71	0.56	0.79	0.49	0.58	0.20
1504	0.08	0.61	0.65	0.54	0.78	0.42	0.49	0.58
1504	0.12	0.59	0.72	0.55	0.81	0.51	0.48	0.19

# FIG.12B

1530

0.11

0.59

0.71

TOTAL OF RS AMPLITUDE VALUES(mV)									
Data I	No.	CHEST LEAD No.1	N o . 2	N o . 3	N o . 4	N o . 5	N o . 6	N o . 7	N o . 8
1501-1	5 3 0	2.85	17.45	20.95	17.00	24.15	16.15	15.35	8.55

0.66

0.79

0.54

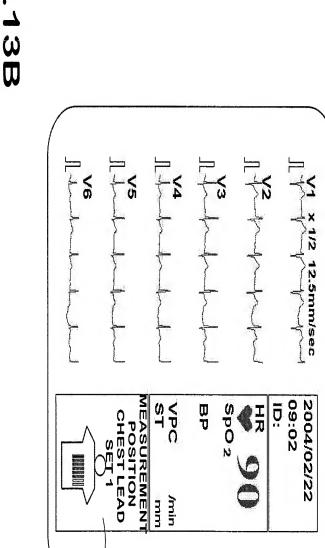
0.48

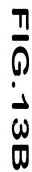
0.18

# FIG.12C

	TOTAL OF R	454		
Data No.	CHEST LEAD SET 1 (LEADS No. 1 THROUGH 6)			
1501-1530	98.55	111.05	102.15	

450





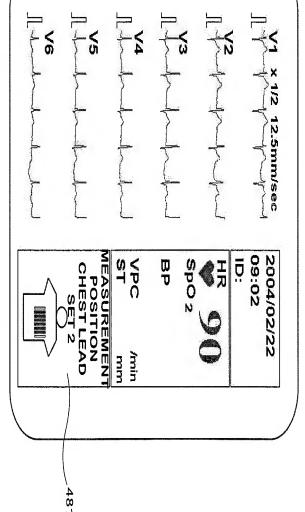
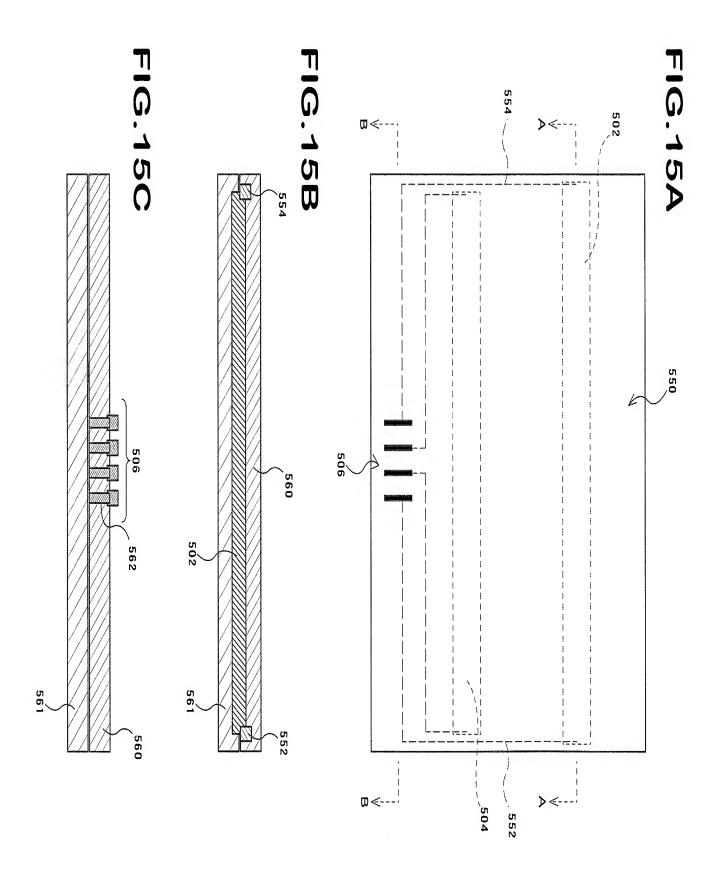
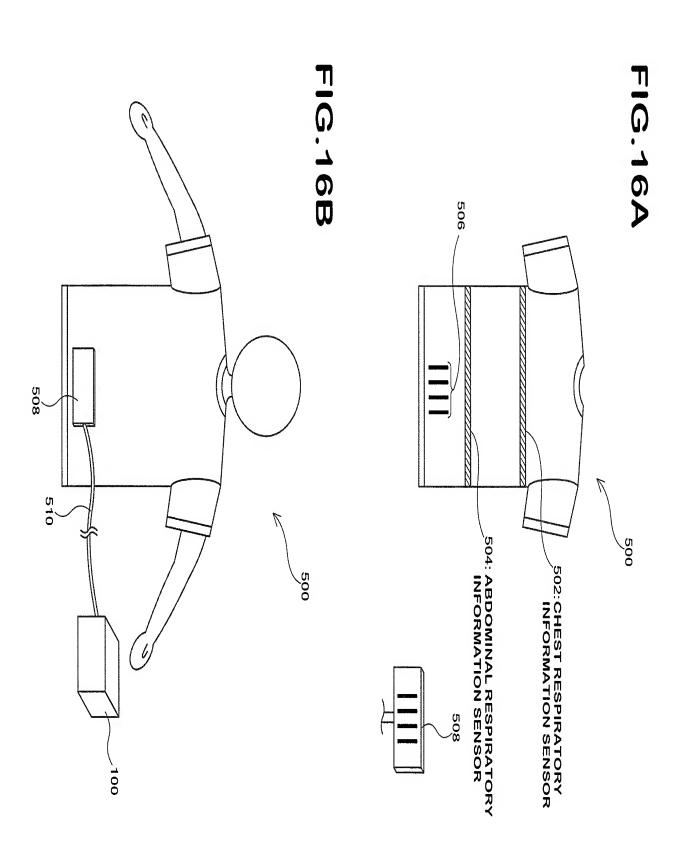
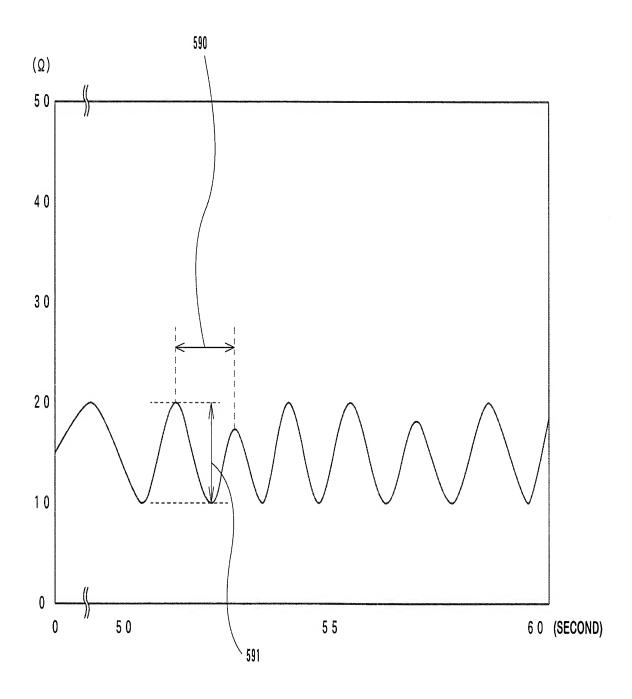


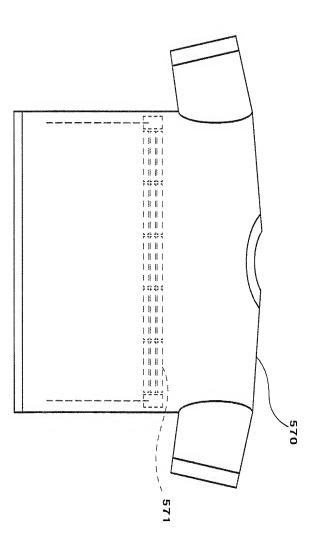
FIG.14 **CHEST LEAD SET 2** 420 CHEST LEAD SET 1

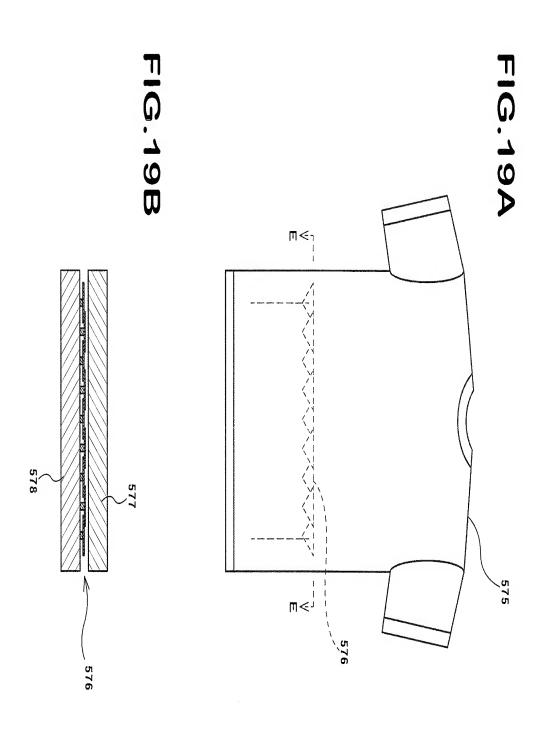


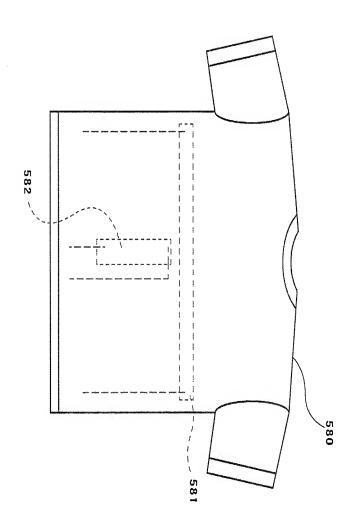


# FIG.17









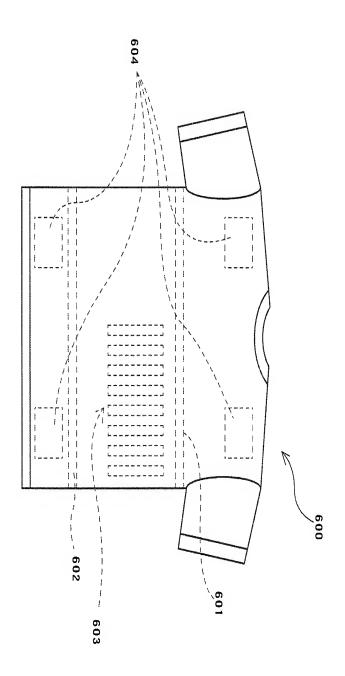
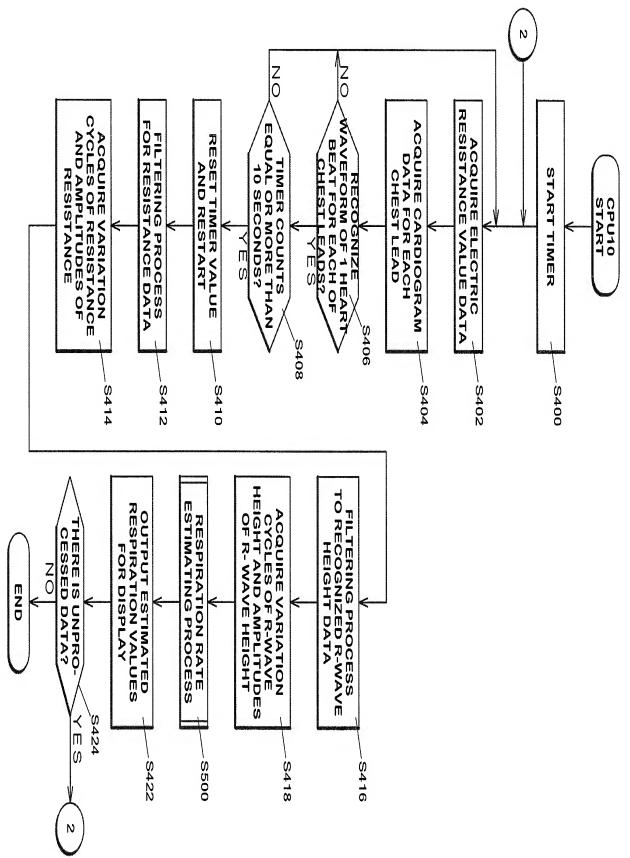


FIG. 22



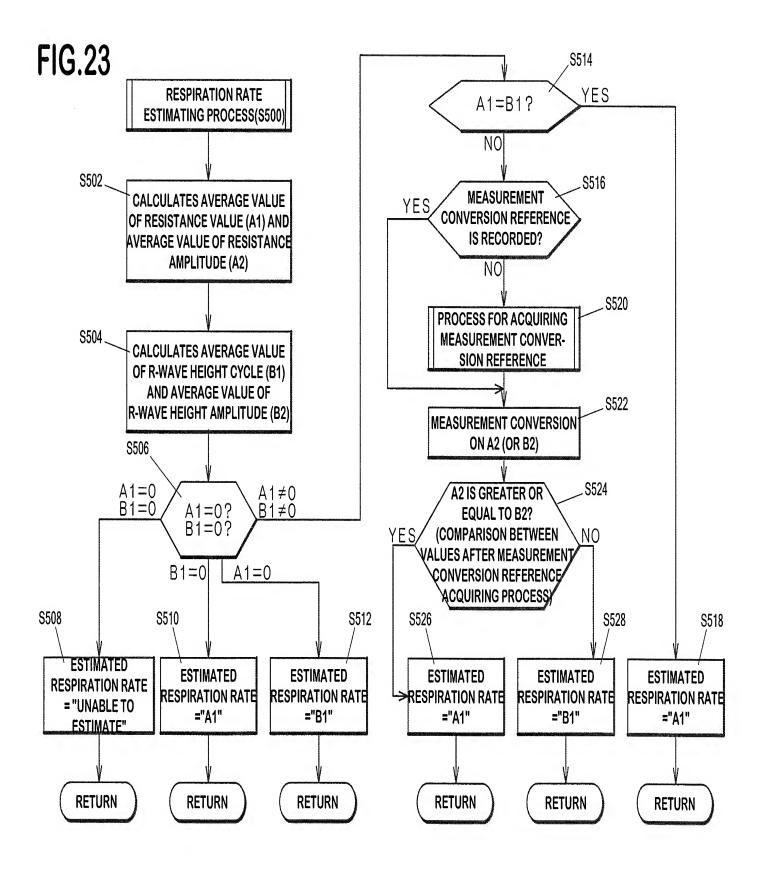
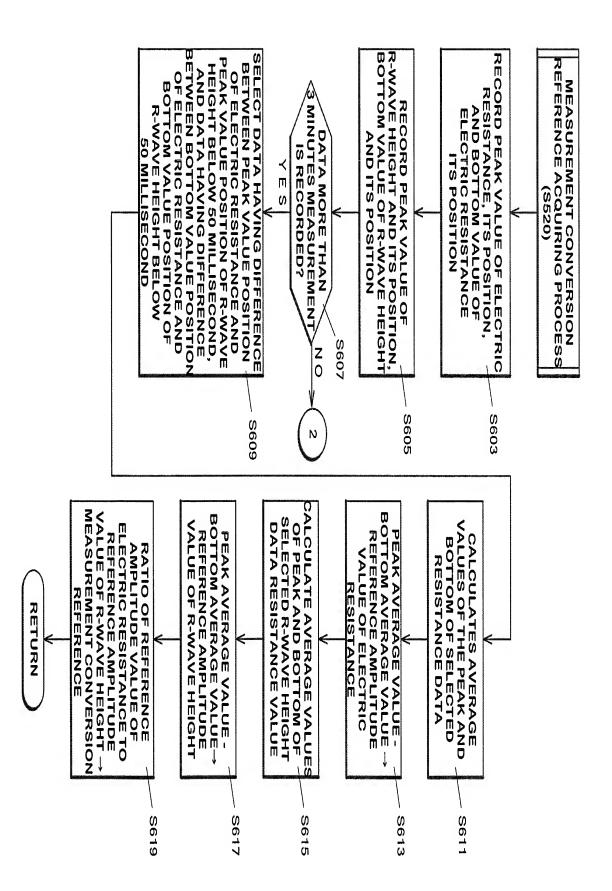


FIG.24



# FIG.25A

Data No.	RESISTANCE VALUE CYCLE (Hz)	R-WAVE HEIGHT CYCLE (Hz)	$\begin{array}{c} \text{RESISTANCE} \\ \text{VALUE} \\ \text{AMPLITUDE} \\ (\Omega) \end{array}$	R-WAVE HEIGHT AMPLITUDE (mV)
1801	0.26	0.25	10.70	0.23
1802	0.28	0.24	10.80	0.23
1803	0.25	0.26	10.60	0.24
AVERAGE	0.26	0.25	10.70	0.23

#### FIG.25B

Data No.	RESISTANCE VALUE AMPLITUDE	AMPLITUDE	R-WAVE HEIGHT AMPLITUDE (Q) (AFTER MEASUREMENT
1801-1803	$(\Omega)$	(mV)	` CONVERSION)
AVERAGE	10.70	0.23	10.81

# FIG.26A

Data No.	PEAK RESISTANCE VALUE (Ω)	PEAK POSITION (sec)	R-WAVE HEIGHT PEAK VALUE(mV)	PEAK POSITION (sec)	BOTTOM RESISTANCE VALUE (Ω)		R-WAVE HEIGHT BOTTOM VALUE (mV)	
1501	19.2	2.502	0.70	2.498	7.9	4.402	0.51	4.395
1502	18.9	6.491	0.72	6.391	8.4	8.382	0.52	8.330
1503	19.1	10.380	0.69	10.260	8.2	12.520	0.49	12.460
1504	18.7	14.270	0.72	14.245	7.6	16.100	0.56	16.045
							I	
1543	18.9	168.200	0.78	168.180	8.1	170.150	0.52	170.148

# FIG.26B

Data No.	PEAK RESISTANCE VALUE (Ω)	PEAK POSITION (sec)	R-WAVE HEIGHT PEAK VALUE(mV)	PEAK POSITION (sec)	$\begin{array}{c} \text{BOTTOM} \\ \text{RESISTANCE} \\ \text{VALUE} \\ (\Omega) \end{array}$		R-WAVE HEIGHT BOTTOM VALUE (mV)	1
1501	19.2	2.502	0.70	2.498	7.9	4.402	0.51	4.395
1543	18.9	168.200	0.78	168.180	8.1	170.150	0.52	170.148
AVERAGE	19.1	_	0.75	_	7.9	_	0.51	_

# FIG.26C

Data No.	$ \begin{array}{c} \text{REFERENCE} \\ \text{AMPLITUDE} \\ \text{VALUE OF ELECTRIC} \\ \text{RESISTANCE} \\ (\Omega)  (X) \end{array} $	AMPLITUDE VALUE	
1501-1543	11.2	0.24	47

